WEST Search History for Application 10752879

Creation Date: 2008080715:36

Query	DB	Op.	Plur.	Thes.	Date
(order$3 or request$3 or sell$3 purchas$4) same (replac$4 or new$2 or reproduct$4) same (part or item or component or product) same (customer or user or consumer) same (online or internet or www or world wide web) same (firearm or weapon$3 or pistol or rifle or shotgun) same (identif$4 or id or number$3 or cod$3) same (interact$4 or play$3 or monitor$3) same (catalog$3 or schematic$4 or diagram$8 or picture or view$4)	PGPB, USPT	ADJ	YES		08-07-2008
(order$3 or request$3 or sell$3 purchas$4) same (replac$4 or new$2 or reproduct$4) same (part or item or component or product) same (customer or user or consumer) same (online or internet or www or world wide web) same (firearm or weapon$3 or pistol or rifle or shotgun) same (identif$4 or id or number$3 or cod$3) same (interact$4 or play$3 or monitor$3) same (catalog$3 or schematic$4 or diagram$8 or picture or view$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		08-07-2008
((order$3 or request$3 or sell$3 purchas$4) same (replac$4 or new$2 or reproduct$4) same (part or item or component or product) same (customer or user or consumer) same (online or internet or www or world wide web) same (firearm or weapon$3 or pistol or rifle or shotgun) same (identif$4 or id or number$3 or cod$3) same (interact$4 or play$3 or monitor$3) same (catalog$3 or schematic$4 or diagram$8 or picture or view$4)) and (select$4 or choos$4 or option$4) same (manufacture or corporation)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		08-07-2008

PATENT FILES

File 344:Chinese Patents Abs Jan 1985-2006/Jan
(c) 2006 European Patent Office
File 347:JAPIO Dec 1976-2007/Dec(Updated 080328)
(c) 2008 JPO & JAPIO
File 350:Derwent WPIX 1963-2008/UD=200846
(c) 2008 The Thomson Corporation
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.
File 324:GERMAN PATENTS FULLTEXT 1967-200829
(c) 2008 UNIVENTIO/THOMSON
File 348:EUROPEAN PATENTS 1978-200829
(c) 2008 EUROPEAN PATENT OFFICE
File 349:PCT FULLTEXT 1979-2008/UB=20080717|UT=20080710
(c) 2008 WIPO/Thomson

Set	Items	Description
S1	183678	(ORDER OR ORDERS OR ORDERING OR REQUEST OR REQUESTS OR REQUESTING OR PURCHAS? OR SHOPPING)(5N)(PART OR PARTS)
S2	103955	(ORDER OR ORDERS OR ORDERING OR REQUEST OR REQUESTS OR REQUESTING OR PURCHAS? OR SHOPPING)(5N)(COMPONENT OR COMPONENTS)
S3	23168	(ORDER OR ORDERS OR ORDERING OR REQUEST OR REQUESTS OR REQUESTING OR PURCHAS? OR SHOPPING)(5N)REPLAC????
S4	353	(S1:S3)(5N)(ONLINE OR ON()LINE)
S5	3876	(S1:S3)(5N)(COMPUTERI? OR AUTOMATE? OR ELECTRONIC?)
S6	3282	(S1:S3)(5N)(INTERNET OR NETWORK? OR WORLDWIDEWEB OR WORLD(-)WIDE()WEB)
S7	490	(S1:S3)(5N)(WEBSITE? OR WEBPAGE? OR HOMEPAGE? OR (WEB OR HOME)()(SITE?? OR PAGE??))
S8	199164	FIREARM? OR GUN OR GUNS OR PISTOL?? OR WEAPON OR WEAPONS OR SHOTGUN??
S9	388941	REFERENCE()(IDENTIF??? OR NUMERAL OR NUMERALS OR NUMBER OR NUMBERS)
S10	22	INTERACTIVE()SCHEMATIC??
S11	5445	(SELECT? OR CHOOS? OR OPTION OR OPTIONS)(5N)MANUFACTURER??

S12 0 GUN()PARTS()CORPORATION OR E()GUN()PARTS()CORPORATION
S13 26 AU=(BROWNELL, P? OR BROWNELL P? OR PETER(2N)BROWNELL)
S14 7625 S4:S7
S15 97 S14 AND S8
S16 6 S15 AND (S10:S11)
S17 1782 S14 AND SCHEMATIC??
S18 530 S17 AND IC=G06F
S19 126 S18 AND (CATALOG OR CATALOGS OR CATALOGUE??)
S20 126 S19 NOT S16
S21 10 S20 NOT COMPONENT??
S22 1 S13 AND S8
?

YOUR CASE

16/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0015420863 - Drawing available
WPI ACC NO: 2005-767577/200578
XRPX Acc No: N2005-633751
Replacement parts selling method for on-line marketing, involves displaying component parts of product, after receiving product selection from customer
Patent Assignee: BROWNELL P R (BROW-I)
Inventor: BROWNELL P R
Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20050246236	A1	20051103	US 2004752879	A	20040106	200578 B

Priority Applications (no., kind, date): US 2004752879 A 20040106

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes

US 20050246236 A1 EN 11 6

Original Titles:
Method for **on - line parts ordering**
Alerting Abstract ...NOVELTY - A **manufacturer selection** menu is provided to the customer. A product selection menu is provided to the customer, after receiving **selection** of **manufacturer** from the customer. The schematic illustration of components of the product with reference numeral is...
...a method of selling replacement **gun** parts; **and** a method of ordering parts for a **gun** .
...

...USE - For **on - line ordering** of **parts** for **guns and firearm** products.
...

...ADVANTAGE - Easy to identify and **order** replacement **parts** for a product **using** schematic **representation** . Use of **internet** results in less time consumption. Customer knowledge is increased, by using on-line purchasing of...

...DESCRIPTION OF DRAWINGS - The figure shows an overview explaining method of **on - line** process of product **ordering and parts** viewing.

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...replacement parts for a product over a computer network including providing a plurality of product **manufacturer selection options** for **a customer to select** from, receiving a **manufacturer selection** of one **of the** product **manufacturers** , providing a plurality **of** product **selections** for the customer **to** select from, receiving a product selection of one of the products, providing a schematic illustrating...

Claims:
...replacement parts for a product over a computer network, comprising:providing a plurality of product **manufacturer selection options** for a customer **to select from** over the computer network; **receiving** a **manufacturer selection** of one of the product **manufacturers over the** computer network;providing a plurality **of** product **selections** for the customer to select from over the computer network;receiving a product selection of...

16/3,K/2 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

01639734
PROCESS FOR THE PRODUCTION OF A FINE CHEMICAL
PROCEDE DE PRODUCTION D'UN PRODUIT CHIMIQUE FIN
Patent Applicant/Assignee:
METANOMICS GMBH, Tegeler Weg 33, 10589 Berlin, DE, DE (Residence), DE (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
PUZIO Piotr, Barbelweg 20a, 13505 Berlin, DE, DE (Residence), DE (Nationality), (Designated only for: US)
BLAU Astrid, Rotkehlchenweg 33, 14532 Stahnsdorf, DE, DE (Residence), DE (Nationality), (Designated only for: US)
WALK Tilmann B, Lessingstrasse 15, 14532 Kleinmachnow, DE, DE (Residence) , DE (Nationality), (Designated only for: US)
GIPMANS Martijn, Feuerbachstrasse 34, 14471 Potsdam, DE, DE (Residence), NL (Nationality), (Designated only for: US)
HAAKE Volker, Lichtenfelder Ring 206, 12209 Berlin, DE, DE (Residence), DE (Nationality), (Designated only for: US)
WEIG Alfons, Parkstr. 19b, 14612 Falkensee, DE, DE (Residence), DE (Nationality), (Designated only for: US)
PLESCH Gunnar, Plantagenhof 1, 14482 Potsdam, DE, DE (Residence), DE (Nationality), (Designated only for: US)
EBNETH Marcus, Anklamer Str. 52, 10115 Berlin, DE, DE (Residence), DE (Nationality), (Designated only for: US)

Legal Representative:
FITZNER Uwe (agent), Hauser Ring 10, 40878 Ratingen, DE
Patent and Priority Information (Country, Number, Date):
Patent: WO 200834648 A1 20080327 (WO 0834648)
Application: WO 2007EP53344 20070405 (PCT/WO EP2007053344)
Priority Application: EP 20061124855 20060405; EP 20061124954 20060407; EP 20061127379 20060412; EP 20061142105 20060515; EP 20061142733 20060518; EP 20061142527 20060518; EP 20061142584 20060518; EP 20061146775 20060519; EP 20061173944 20060524; EP 20061155248 20060613; EP 20061154167 20060614; EP 20061167920 20060707; EP 20061167888 20060707; EP 20061168811 20060710; EP 20061175782 20060720; EP 20061179859 20060727; EP 20061180261 20060728; EP 20061181889 20060731; EP 20061183299 20060802; EP 20061183984 20060803; EP 20061184248 20060804; EP 20061185005 20060807; EP 20061186342 20060809; EP 20061187761 20060811; EP 20061190161 20060816; EP 20061191342 20060818; EP 20061192118 20060821; EP 20061194486 20060824; EP 20061195129 20060825; EP 20061197471 20060830; EP 20061202560 20060907; EP 20061206348 20060914; EP 20061208989 20060919; EP 20061210977 20060922; EP 20061212502 20060926; EP 20061213344 20060927; EP 20061214854 20060929; EP 20061215943 20061002; EP 20061216024 20061002; EP 20061230652 20061027; EP 20071000822 20070104; EP 20071001457 20070105; EP 20071004030 20070111; EP 20071006407 20070117; EP 20071006431 20070117; EP 20071007827 20070119; EP 20071009344 20070122; EP 20071009526 20070123; EP 20071009518 20070123; EP 20071011472 20070125; EP 20071013288 20070129; EP 20071013304 20070129; EP 20071014542 20070131; EP 20071015366 20070201; EP 20071016158 20070202; EP 20071017370 20070205; EP 20071017123 20070205; EP 20071019350 20070208; EP 20071019368 20070208; EP 20071021562 20070212; EP 20071022719 20070213; EP 20071027387 20070220; EP 20071028120 20070221; EP 20071030373 20070226; EP 20071051361 20070328
Designated States:
(All protection types applied unless otherwise stated - for applications 2004+)
AE AG AL AM AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ DK DM DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT

TZ UA UG US UZ VC VN ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC MT NL PL PT RO SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 3258831

Fulltext Availability:
Detailed Description

Detailed Description
... The terms "reduction", "repression", "decrease" or "deletion" include the change of said property in only **parts** of the subject of the present invention, for example, the modifica tion can be found...

...The term "recovering" means the isolation of the fine chemical in different purities, that means **on** the one hand harvesting of the biological material, which contains the fine chemical without further...

...wild type" is in particular a cell, a tissue, an organ, an organism, or a **part** thereof which was not produced according to the process of the invention. Accordingly, the terms...mologs thereof, (i) one of the two RNA strands is essentially identical to at least **part** of a nucleic acid sequence, and (ii) the respective other RNA strand is essentially identical...

16/3,K/3 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

01537571
GENIUS ADAPTIVE DESIGN
MODELE D'ADAPTATION AU GENIE

Patent Applicant/Inventor:
CABINALLA Linda, 1145 Delaware St, Fairfield, CA 94533, US, US
(Residence), US (Nationality), (Designated for all)
Patent and Priority Information (Country, Number, Date):
Patent: WO 200781519 A2 20070719 (WO 0781519)
Application: WO 2006US48704 20061219 (PCT/WO US2006048704)
Priority Application: US 2005755291 20051230; US 2006756607 20060105; US
2006778313 20060301; US 2006783018 20060315; US 2006786906 20060328; US
2006852794 20061018
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN
KP KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI
NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT
TZ UA UG US UZ VC VN ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
PL PT RO SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 520275

Fulltext Availability:
Detailed Description

Detailed Description
... notified on the status of any situation. ORDER & TIMING / O & T =
System reacts to the **order** and timing of external events. OSC =
Outgoing Sound Communicator . Signals user when a function within...
other. Clients 'analyze / 'ba the services/invention features.
INTERACTIVE = the more the better. Live versus **automated** phone
attendants. LICENSEE / LICENSOR = Client and Landlord behavior ['ba].
How they maximize/minimize, monetary income...

...specified, eg by '+' which cancels out *); this type of star does not apply when the **part** is used in a description other than OTD. "." = begins new main section within a file...

...the context off the surrounding 100 words on the same/consecutively numbered pages). .-if a **part** in OTD is de-emphasized by a star in this 'Product Specifications Parts' paper, the...comb, delve, delve for, dig for, dragnet, explore, fan, ferret out, fish, follow, go after, **gun** for, hunt, inquire, investigate, look about, look around, mouse, nose, prowl, prowl after, pursue, quest...

...53577W. Sold by Hammacher Schlemmer '94-'95. Speakers also from Comtrad Industries and many other **manufacturers** .-Device mutes car stereo for incoming and outgoing calls on your cellular phone. Comtrad Industries...

...existence)-Also returns crank (obscene) phone calls with special statements recorded by user and or **manufacturer** -Tells person who has called in any selected past time period, "you have called again...5/6 (helps) control system (turns system on and of/ controls other functions)A:-See **Parts** & for less crucial details G. User accesses mfh for desired effects' via "tel". EffectsA: type...and or number of messages. Such notice might take place with or without user's **request** for such information.-user might know caller's tel or ID number; then maybe user...

...touches desired numbers for contacting other party (via tel) (to get more information, place an **order** , friendly chat).-C32 Notebook computer ("C") with built in printer ("air pad" OK too, but...notifier to 'react, and 'W5 (what, where, why, when and how) are notified. **ORDER** & TIMING / O&T ™ = It analyzes patterns in the order for how events occur. Different...previously. . Sys generates questions which require correct (near correct) responses to gain / maintain access. Randomly **selected** authentication challenges.-DB uses file of questions= chosen at random= then "seeks"= correct "reaction" (answer...signature or images drawn. See "access=artist".-Altering typed or spoken responses: "edit"-Reverse the **order** / " **order** & timing".-skip sections: first/middle/last digit(s)/words/sections.-speak in different tone = "va

...

...There might not be enough time for the handcuffed person to think about grabbing a **weapon** to strike the computer ("C"), since they'll be in shock about their hand being...angle(s); level of warmth emitted from light (above room temperature); what is lighted W5.--" **order** & timing": light must have occurred over set duration prior to access-"Morning alarm": user's...

...access".-Animal / Organism monitoring KN must "sense" designated criteria= access (for animal). . Changeable password elements. " **Order** & Timing" of: scientificsignals. "Morning alarm": body signals must imply (full) wakefulness. User is up to...

...human noses, in tern fooling observers seeking a way to gain illegal access into any **electronic** system, eg: computers, walkways, safes. Smell lock couples with additional safety measures, eg: passwords. +p... designated" "mood" in user's voice= as "analyzed" by "sound analyzer". "TEL" = also see file: **Parts** -Telecommunications for further explanations **parts** codes used. Eg: for telephony, information highway related applications of "access". . "CID": can only gain...

16/3,K/4 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

01129704
DEAD NOZZLE COMPENSATION
COMPENSATION D'UNE BUSE HORS ETAT DE FONCTIONNEMENT
Patent Applicant/Assignee:
SILVERBROOK RESEARCH PTY LTD, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
WALMSLEY Simon Robert, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality),

(Designated only for: US)
JACKSON PULVER Mark, Silverbrook Reseach Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality), (Designated only for: US)
PLUNKETT Richard Thomas, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality), (Designated only for: US)
SHIPTON Gary, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), GB (Nationality), (Designated only for: US)
SILVERBROOK Kia, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality), (Designated only for: US)
LAPSTUN Paul, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), NO (Nationality), (Designated only for: US)
Legal Representative:
SILVERBROOK Kia (agent), Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200450369 A1 20040617 (WO 0450369)
Application: WO 2003AU1616 20031202 (PCT/WO AU03001616)
Priority Application: AU 2002953134 20021202; AU 2002953135 20021202
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English

Fulltext Word Count: 387411

Fulltext Availability:
Detailed Description
Claims

Claim
... In Read data bus from the ICU block
cpu-lss-sel 1 Out LSS block **select** . Iss-cpu-rdy 1 In LSS ready signal
to the CPU.
Iss-cpu
berr 1...1 bit per selected
ect input. Determines whether the interrupt
source is direct form the **selected** input pin
or the deglitched version. Input pins are
selected by the DeGlitchPinSelect register.
0 - Selected input direct
1 - Deglitched selected input
0x1 54 DebugSelect...

16/3,K/5 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

01008670 **Image available**
INTERACTIVE ELECTRONIC REFERENCES SYSTEMS AND METHODS
SYSTEMES ET PROCEDES DE GENERATION DE REFERENCES ELECTRONIQUES INTERACTIVES
Patent Applicant/Assignee:
ESSIBUY com, 201 Evans Lane, St. Louis, Missouri, US, US (Residence), US
(Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
WATSON Mike, 2508 Christopher Oaks Ct., St. Louis, MO 63129, US, US
(Residence), US (Nationality), (Designated only for: US)
TRICOMI Frank, 1918 Falling Tree Ct., Chesterfield, MO 63005, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:
DAMMAN Kirk A (et al) (agent), Lewis, Rice & Fingersh, L.C., 500 North Broadway, Suite 2000, St. Louis, MO 63102, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200338660 A2-A3 20030508 (WO 0338660)
Application: WO 2002US35051 20021031 (PCT/WO US02035051)
Priority Application: US 2001336192 20011031; US 2001336195 20011031; US 2001336204 20011031; US 2001336206 20011031
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 20287

Fulltext Availability:
Detailed Description

Detailed Description
... equivalent of 4 additional passengers. Every tank carries technical manuals covering everything from its main **gun** , to its radios, power plant, turret, ...then print out and send this purchase request the traditional way, or may complete an **electronic order** in step (317) **purchasing** the **part** using **electronic** forms which are sent to the Internet (209) and forwarded to a commerce server (21...desires to enter. The selections available to a user for any part may have been **selected** by the **manufacturer** (2105) of the part from FIG. 21A. In particular, that part's manufacturer may be...

16/3,K/6 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00836144 **Image available**
NETWORKED INTERACTIVE TOY SYSTEM
SYSTEME DE JOUETS INTERACTIFS EN RESEAU
Patent Applicant/Assignee:
CREATOR LTD, 16 Basel Street, 49001 Petach Tikva, IL, IL (Residence), IL (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
GABAI Oz, 156 Jabotinsky Street, 62330 Tel Aviv, IL, IL (Residence), IL (Nationality), (Designated only for: US)
GABAI Jacob, 14 Klee Street, 62336 Tel Aviv, IL, IL (Residence), IL (Nationality), (Designated only for: US)
SANDLERMAN Nimrod, 44 Churgin Street, 52356 Ramat Gan, IL, IL (Residence), IL (Nationality), (Designated only for: US)
WEISS Nathan, 7A Meltzer Street, 76285 Rehovot, IL, IL (Residence), IL (Nationality), (Designated only for: US)
VECHT-LIFSCHITZ Susan Eve, c/o Sanford T. Colb & Co., P.O. Box 2273, 76122 Rehovot, IL, IL (Residence), IL (Nationality), (Designated only for: US)
PFEFFER Zvika, 10 Bezalel Street, 64683 Tel Aviv, IL, IL (Residence), IL (Nationality), (Designated only for: US)
Legal Representative:
SANFORD T COLB & CO (agent), COLB, Sanford, T. , P.O. Box 2273, 76122 Rehovot (et al), IL,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200169830 A2-A3 20010920 (WO 0169830)
Application: WO 2001IL248 20010314 (PCT/WO IL0100248)
Priority Application: US 2000189914 20000316; US 2000189915 20000316; US 2000189916 20000316; US 2000190874 20000321; US 2000191300 20000321; US 2000192011 20000324; US 2000192012 20000324; US 2000192013 20000324; US 2000192014 20000324; US 2000193697 20000331; US 2000193699 20000331; US 2000193702 20000331; US 2000193703 20000331; US 2000193704 20000331; US 2000195861 20000407; US 2000195862 20000407; US 2000195863 20000407; US

2000195864 20000407; US 2000195865 20000407; US 2000195866 20000407; US
2000196227 20000410; US 2000197573 20000417; US 2000197576 20000417; US
2000197577 20000417; US 2000197578 20000417; US 2000197579 20000417; US
2000200508 20000428; US 2000200513 20000428; US 2000200639 20000428; US
2000200640 20000428; US 2000200641 20000428; US 2000200647 20000428; US
2000203175 20000508; US 2000203177 20000508; US 2000203182 20000508; US
2000203244 20000508; US 2000204201 20000515; US 2000204200 20000515; US
2000207126 20000525; US 2000207128 20000525; US 2000208105 20000526; US
2000208390 20000530; US 2000208391 20000530; US 2000208392 20000530; US
2000209471 20000605; US 2000210443 20000608; US 2000210445 20000608; US
2000212696 20000619; US 2000215360 20000630; US 2000216237 20000705; US
2000216238 20000705; US 2000217357 20000712; US 2000219234 20000718; US
2000220276 20000724; US 2000221933 20000731; US 2000223877 20000808; US
2000227112 20000822; US 2000229371 20000830; US 2000229648 20000831; US
2000231105 20000908; US 2000231103 20000908; US 2000234883 20000925; US
2000234895 20000925; US 2000239329 20001010; US 2000253362 20001127; US
2000250332 20001129; US 2000254699 20001211; US 2001267350 20010208

Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 189040

Fulltext Availability:
Detailed Description

Detailed Description
... 86 is a schematic representation of a basic structure of a database

for use with **Networked** Interactive Toys, including the location of its various **components** ; Fig. 87 is a simplified flowchart illustrating several examples of types of events for which...

...can
be used to update a record of user information;
Fig. 90 illustrates the basic **parts** of a personal record of user information;
39
Fig. 91 is a simplified flowchart illustrating...of one or more computers which control the toy's operation; Fig. 268 is a **schematic** illustration of a system wherein one or more computers
control toys roaming within a defined...The actual content of the entertainment is either wholly or partially predetermined by the designer/ **manufacturer** of the toy. It may also be derived from the imagination of one or more...

...Such a computer may have software running on it, which can utilize one or more **networks** , in **order** to perform the
55
various functions described in this document. A diagrammatic representation of the...all commercial and other applications of these subjects.

It is further possible to use a **network** of toys to do R and D in areas with other direct commercial applications such...example, be having a (fictitious) dinner party. Interactions with other toys on one or more **networks** would make this even more exciting and entertaining.

Such an interactive toy system (I.T...and D directly related to content is research into entertailunent. It is preferred that a **networked** system keeps track of all **requests** for entertaininent content as well as of the personal profiles of users who request each...

? 21/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0012997405 - Drawing available
WPI ACC NO: 2003-075360/200307
Related WPI Acc No: 1999-394065; 2001-167633; 2002-654599; 2006-115905
XRPX Acc No: N2003-058399
Product information dissemination in Internet, involves using Internet domain name system to convert domain name containing unique universal product code value into corresponding unique Internet address of host
Patent Assignee: CALL C G (CALL-I)
Inventor: CALL C G
Patent Family (2 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20020161745	A1	20021031	US 1999316597	A	19990521	200307 B
			US 1999429426	A	19991028	
			US 2000621662	A	20000724	
			US 2000626186	A	20000727	
			US 2002139421	A	20020506	
US 7117227	B2	20061003	US 199849426	A	19980327	200665 E
			US 1999316597	A	19990521	
			US 2000621662	A	20000724	
			US 2002139421	A	20020506	

Priority Applications (no., kind, date): US 199849426 A 19980327; US 1999316597 A 19990521; US 1999429426 A 19991028; US 2000621662 A 20000724; US 2000626186 A 20000727; US 2002139421 A 20020506

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20020161745	A1	EN	36	12	Division of application US 1999316597
					C-I-P of application US 1999429426
					C-I-P of application US 2000621662
					C-I-P of application US 2000626186
					Division of patent US 6154738
					C-I-P of patent US 6303086
					C-I-P of patent US 6418441

US 7117227 B2 EN C-I-P of application US 199849426
Division of application US 1999316597

C-I-P of application US 2000621662
C-I-P of patent US 5913210
Division of patent US 6154738
C-I-P of patent US 6418441

Alerting Abstract ...etc., using Internet domain name system (DNS) to reseller, consumer, advertiser, product analyst, dealer, distributor, **catalog** publisher, manufacturer's representative and shipper...

...DESCRIPTION OF DRAWINGS - The figure shows the **schematic** block diagram of the Internet DNS...

Class Codes
International Classification (+ Attributes)
IPC + Level Value Position Status Version
... **G06F-0017/30**
... **G06F-0017/30**

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...access keys. A cross-referencing resource preferably implemented by the existing Internet Domain Name System (**DNS**) receives **Internet request** messages containing **all or part** of a universal **product** code value and returns the **Internet** address at which data or services relating to the identified product, or to the manufacturer...

...A cross-referencing resource preferably implemented by the existing Internet Domain Name System (DNS) receives **Internet request** messages **containing** all or **part** of a **universal product** code value and returns **the Internet** address at which data or services relating to the identified product, or to the manufacturer...

Claims:

21/3,K/2 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2008 EUROPEAN PATENT OFFICE. All rts. reserv.

01871702
Label provided in the form of a support containing a code and/or a chip for opening communication channels with remote servers, through communication protocols (UMTS, TCP/IP, GPRS)
ETIKETTE IN FORM EINES TRAGERS, DER EINEN CODE UND/ODER EINEN CHIP ZUM OFFNEN EINES KOMMUNIKATIONSKANALES MIT EINEM ENTFERNTEN DIENSTANBIETER MITTELS KOMMUNIKATIONSPROTOKOLLEN (UMTS, TCP/IP, GPRS) ENTHALT
ETIQUETTE SOUS D'UN SUPPORT CONTENANT UN CODE ET/OU UN CIRCUIT INTEGRE POUR OUVRIR UN CANAL DE COMMUNICATION AVEC UN SERVEUR A DISTANCE PAR UN PROTOCOLE DE COMMUNICATIONS (UMTS, TCP/IP, GPRS)
PATENT ASSIGNEE:
Bmedia di Alessandro Falcone e Michele Pastorini s.a.s., (4939440), Via Livorno, 60, 10144 Torino, (IT), (Applicant designated States: all)
INVENTOR:
Falcone, Alessandro, Bmedia di Alessandro Falcone e Michele Pastorini, Via Livorno, 60 10144 Torino, (IT)
Pastorini, Michele, Bmedia di Alessandro Falcone e Michele Pastorini, Via Livorno, 60 10144 Torino, (IT)
LEGAL REPRESENTATIVE:
Marchitelli, Mauro (73475), c/o Buzzi, Notaro & Antonielli d'Oulx Srl Via Maria Vittoria 18, 10123 Torino, (IT)
PATENT (CC, No, Kind, Date): EP 1517256 A2 050323 (Basic)
EP 1517256 A3 050504
APPLICATION (CC, No, Date): EP 2004017818 040728;
PRIORITY (CC, No, Date): IT 20TO30658 030827
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LI; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; HR; LT; LV; MK
INTERNATIONAL PATENT CLASS (V7): **G06F-017/60** ; G09F-003/00; G06K-019/07
ABSTRACT WORD COUNT: 170

NOTE:
Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; Italian
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) 200512 495
SPEC A (English) 200512 2021
Total word count - document A 2516
Total word count - document B 0
Total word count - documents A + B 2516

INTERNATIONAL PATENT CLASS (V7): **G06F-017/60** ...

...SPECIFICATION non limiting example, with reference to the accompanying drawings in which:
- Figure 1 is a **schematic** view illustrating a label according to an embodiment of the present invention,
- Figure 2 is a **schematic** view of a variant of the label of Figure 1, and
- Figure 3 is a **schematic** view of the communication system activated by the use of the code or of the...

...and its technical details, the operation and maintenance instructions (cleaning, servicing, viewing the spare parts **catalogue**), the indication of assistance centres or points of sale on the territory, viewing the **catalogue** of products that are complementary to the purchased one, the module for the activation of...

...it is possible to connect through the code or the chip incorporated in the label;
- **on - line purchase** of spare **parts** for the product, possibly after selecting the spare part from a **catalogue** which can be displayed thanks to the code or to the chip incorporated in the...

...CLAIMS product, and/or indications on product assistance centres or of

points of sale, and/or **catalogues** relating to products that are complementary to those whereto the label is associated, and/or...

...claim 6, characterised in that the interaction with the Website comprises the possibility of completing **on - line purchases** of spare **parts** or for the maintenance of the product whereto the label is associated.
8. Label as...

21/3,K/3 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2008 EUROPEAN PATENT OFFICE. All rts. reserv.

01349607
An information providing system and a method for providing information
System und Verfahren zum Bereitstellen von Information
Systeme et procede pour fournir des informations
PATENT ASSIGNEE:
KOMATSU LTD., (476591), 3-6, Akasaka 2-chome, Minato-ku, Tokyo 107, (JP), (Applicant designated States: all)
INVENTOR:
Maeda, Kazuharu, Komatsu Limited, 2-3-6 Akasaka, Minato-ku, Tokyo, (JP)
Takahashi, Susumu, Komatsu Limited, 2-3-6 Akasaka, Minato-ku, Tokyo, (JP)
Abe, Toshio, Komatsu Limited, 2-3-6 Akasaka, Minato-ku, Tokyo, (JP)
Yasuoka, Kouji, Komatsu Limited, 2-3-6 Akasaka, Minato-ku, Tokyo, (JP)
Sasaki, Katsumasa, Komatsu Limited, 2-3-6 Akasaka, Minato-ku, Tokyo, (JP)
Mitsudome, Noriyoshi, Komatsu Limited, 2-3-6 Akasaka, Minato-ku, Tokyo, (JP)
Iwatani, Sahoko, Komatsu Limited, 2-3-6 Akasaka, Minato-ku, Tokyo, (JP)
LEGAL REPRESENTATIVE:
Haley, Stephen (79721), Gill Jennings & Every, Broadgate House, 7 Eldon Street, London EC2M 7LH, (GB)
PATENT (CC, No, Kind, Date): EP 1152362 A1 011107 (Basic)
APPLICATION (CC, No, Date): EP 2001303955 010430;
PRIORITY (CC, No, Date): JP 2000132386 000501; JP 2000143486 000516; JP 2000200849 000703; JP 2000209874 000711

DESIGNATED STATES: DE; FR; GB; IT.
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**
ABSTRACT WORD COUNT: 122

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) 200145 1882
SPEC A (English) 200145 24160
Total word count - document A 26042
Total word count - document B 0
Total word count - documents A + B 26042

INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**

...SPECIFICATION number of problems as described below

For the smooth distribution of information or execution of **on - line ordering** , it is necessary to convert **parts** lists which are conventionally printed on paper sheets into electronic data, so that they may...list, it is necessary to locate the necessary parts in voluminous documents such as parts **catalogues** , and to identify their names and product numbers. This work requires much labor and time...of the needs for identifying the product numbers of the necessary parts by searching through **catalogues** , to copy them on a sheet of paper, and it will become possible for the...block diagram to show a network server in the first embodiment.

Fig. 3 is a **schematic** diagram to show a memory portion of the first embodiment.

Fig. 4 is a flowchart...

...the applicant, and puts aside a memory area for the applicant.

Fig. 13 is a **schematic** diagram to show the overview of an electronic mailing system representing a second embodiment of...

...is prepared at a receiver's terminal in the second embodiment.

Fig. 31 is a **schematic** diagram to show a variant of the second embodiment.

Fig. 32 is a **schematic** diagram to show the outline of a parts check list preparing system representing a third embodiment.

Fig. 34 is a **schematic** diagram to show a model table stored at the retailer server in the third embodiment.

Fig. 35 is a **schematic** diagram to show a type table stored at the retailer server in the third embodiment.

Fig. 36 is a **schematic** diagram to show a module table stored at the retailer server in the third embodiment.

Fig. 37 is a **schematic** diagram to show a drawing table stored at the retailer server in the third embodiment.

Fig. 38 is a **schematic** diagram to show a parts table stored at the retailer server in the third embodiment.

Fig. 39 is a **schematic** diagram to show an assembly article table stored at the retailer server in the third...

...block diagram to show a host computer of the third embodiment.

Fig. 41 is a **schematic** diagram to show a price table stored by the host computer of the third embodiment...

...block diagram to show the client terminals of the third embodiment.

Fig. 43 is a **schematic** diagram to show an information table stored at the client terminal in the third embodiment...

...an information accumulating system representing a fourth embodiment of this invention.

Fig. 60 is a **schematic** diagram to show a table of drawings stored in a memory means of the fourth embodiment.

Fig. 61 is a **schematic** diagram to show a table for the conversion of symbol/character data stored in the memory means of the fourth embodiment.

Fig. 62 is a **schematic** diagram to show a table for the conversion of symbol/coordinate information stored in the...it will be necessary for the sales agent to search through documents such as parts **catalogues**, locate the image of a required part, read the image with a scanner to convert...such as a hard disk. The recording medium stores the data

conventionally contained in parts **catalogues** as electronic data. The data characteristic with this embodiment may include, as shown in Figs... 330 may store an accessory table which lists accessories such as buckets classified by models, **catalogue** table which lists the data in **catalogues** , and specification table which lists data such as performance, size, etc., classified by models. The...

21/3,K/4 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2008 EUROPEAN PATENT OFFICE. All rts. reserv.

01319171
Information providing system for providing information about suppliers
System zum Bereitstellen von Informationen uber Lieferanten
Systeme pour fournir des informations sur les fournisseurs
PATENT ASSIGNEE:
CANON KABUSHIKI KAISHA, (542361), 30-2, 3-chome, Shimomaruko, Ohta-ku, Tokyo, (JP), (Applicant designated States: all)
INVENTOR:
Kimoto, Mitsuo, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Ito, Sadao, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Nanbu, Yoshihide, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Yokoi, Takanori, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Ito, Naka, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Fuchi, Ikuo, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Tandai, Kazuyuki, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Tomita, Hitoshi, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Takasawa, Atsushi, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Suita, Mitsuo, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Sato, Hirofumi, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo,

(JP)
Mihara, Shogo, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Matsunawa, Atsushi, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Matsui, Nobu, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo, (JP)
Kobayashi, Tsugunao, Canon K.K, 30-2 Shimomaruko, 3-chome, Ohta-ku, Tokyo , (JP)
LEGAL REPRESENTATIVE:
Beresford, Keith Denis Lewis et al (28275), BERESFORD & Co. 16 High Holborn, London WC1V 6BX, (GB)
PATENT (CC, No, Kind, Date): EP 1126396 A2 010822 (Basic)
EP 1126396 A3 050803
APPLICATION (CC, No, Date): EP 2001301259 010214;
PRIORITY (CC, No, Date): JP 200041350 000215; JP 200041355 000215; JP 200041360 000215
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**
ABSTRACT WORD COUNT: 67
NOTE:
Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) 200134 1900
SPEC A (English) 200134 35648
Total word count - document A 37548
Total word count - document B 0
Total word count - documents A + B 37548

INTERNATIONAL PATENT CLASS (V7): **G06F-017/60**

...SPECIFICATION issued by Sangyo Times, Inc., an external database (electronic device information service), products or parts **catalog** information or a database of the offices.

Supplier computer 32 is operated by a person...

...accessing electronic parts system 1. External D/B 1012 has electronic parts specification information and **catalog** image information. **Catalog** image information is image information that is a **catalog** printed on paper read by an image scanner. Such information is provided to electronic parts...

...CD-ROM or a network. Electronic parts specification information is provided to operation machine 1006. **Catalog** image information is provided to CD changer 1005.

Information source 1015 has recommendation information on...Operation machine 1006 updates D/B 1a in DB server 1003.

Image server 1004 supplies **catalog** image information read from a CD-ROM by CD changer 1005 to Web server 1001 and application server 1002. **Catalog** image information can be registered on D/B 1a in DB server 1003.

User computer...

...manages registration, deletion, update and search of that D/B 1a.

FIG. 4 is a **schematic** diagram showing configuration of D/B 1a in DB server 1003. D/B 1a has...

...liquid crystal market price information 1ai, parts specification information 1aj, part substitutive parts information 1ak, **catalog** original information (**catalog** image information) 1al, exchange rate information 1am, user (user ID, password, user's belonging department... company, size, type name decided by the maker, maker name, whether or not there is **catalog** image information, recommendation (prototype inventory situation), quality authorization, base name (office name), supplier name (dealer...

...YES" is a pass, "CONDITION" is a conditional pass and "NO" is a failure. When **catalog** image information is "YES", if the "YES" part is clicked on with a mouse, it shows **catalog** image information based on D/B 1a (FIG. 4). **Catalog** image information is image information printed on paper that is read by an image scanner...on with a mouse, it proceeds to

step SACs via step SAC4 and sorts the **electronic parts** in **order** of **Part** No. Next, it returns to step SAC3 and displays a list of the electronic parts...the year. It is possible, by displaying order schedule

information, to know order amount and **order** money value of the **electronic part** for each month in future. It proceeds to the above step SAC12 thereafter, and performs...

...database. This is because external D/B 34 uses a type name used in a **catalog** . In this case, electronic information system 1 has the above two kinds of type name...1256 in list display area 1255 is clicked on with a mouse, it displays that **catalog** image information. If button 1257 of electronic part No. 1 is clicked on, it displays...is possible, by displays the exchange rate, to know prices in the case of locally **purchasing electronic parts** , allowing a comparison between **purchasing** them locally and purchasing them in Japan to be made. In addition, it allows both...

...manages registration, deletion, update and search of that D/B 2a.

FIG. 31 is a **schematic** diagram showing configuration of D/B 2a in DB server 2003. D/B 2a has...31. The user can promptly acquire the desired purchase record information.

FIG. 155 is a **schematic** diagram showing configuration of D/B 4a. D/B 4a has all parts number purchase...mail to user computer 31.

A user can know prices at which other base points **purchase** the same **electronic parts** and mechanical parts. It is also possible to download information such as purchase prices at...

...4001 so as to prepare a strategy for the next negotiation.

FIG. 66 is a **schematic** diagram showing configuration of D/B 5a in DB server 4003. D/B 5a has...data for value by base point, by supplier or by item.

FIG. 74 is a **schematic** diagram showing ...user within the company can instantly acquire the desired supplier card.

FIG. 89 is a **schematic** diagram showing configuration of DB 7a in DB server 6003. DB 7a has supplier information...promptly acquire factory information and map information of the desired factory.

FIG. 98 is a **schematic** diagram showing configuration of DB 8a. DB 8a has factory information (including information on a...and access a supplier's home page to display the information.

FIG. 112 is a **schematic** diagram showing configuration of DB 9a. DB 9a has sales information including parts sales information...of information, in addition to introduction of new products, news/topics from the company, journal/ **catalog** , holding guidance of exhibition/seminar, latest technical information (unique technology), introduction of new facilities, situation...

21/3,K/5 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2008 EUROPEAN PATENT OFFICE. All rts. reserv.

01104481
SYSTEM AND METHOD FOR WATCH DESIGN
SYSTEM UND VORRICHTUNG FUR UHRENDESIGN
SYSTEME ET PROCEDE DE CONCEPTION DE MONTRES
PATENT ASSIGNEE:
TECNOL MEDICAL PRODUCTS, INC., (1724001), 7201 Industrial Park Boulevard, Fort Worth, Texas 76180, (US), (Applicant designated States: all)
INVENTOR:
HARASAKI, Hiroyuki, Citizen Watch Co. Ltd., 2-1-1 Nishi-Shinjuku,, Shinjuku-ku, Tokyo 163-0428, (JP)
HORI, Akihiro, Citizen Watch Co. Ltd., 2-1-1 Nishi-Shinjuku,, Shinjuku-ku, Tokyo 163-0428, (JP)
SAKITA, Eiichi, Citizen Watch Co. Ltd., 2-1-1 Nishi-Shinjuku,, Shinjuku-ku, Tokyo 163-0428, (JP)
KATO, Shiro, Citizen Watch Co. Ltd., 2-1-1 Nishi-Shinjuku,, Shinjuku-ku, Tokyo 163-0428, (JP)
OZAKI, Masashi, Citizen Watch Co. Ltd., Tanashi Factory, 6-1-12 Honcho, Tanashi-shi, Tokyo 188-8511, (JP)
OKABE, Akio, Citizen Trading Co. Ltd., 32-2 Honcho 1-chome, Nakano-ku, Tokyo 164-8726, (JP)
YAMAUCHI, Kaoru, Citizen Trading Co. Ltd., 32-2 Honcho 1-chome, Nakano-ku, Tokyo 164-8726, (JP)

KUDO, Kouzi, Citizen Trading Co. Ltd., 32-2 Honcho 1-chome, Nakano-ku, Tokyo 164-8726, (JP)
ICHIHARA, Masam, Citizen Trading Co. Ltd., 32-2 Honcho 1-chome, Nakano-ku, Tokyo 164-8726, (JP)
EHARA, Yuuzi, Tokyo Bijyutu Co. Ltd., 31-15 Honcho 3-chome, Ikebukuro, Toshima-ku, Tokyo 170-0011, (JP)
LEGAL REPRESENTATIVE:
Patentanwalte Ruff, Wilhelm, Beier, Dauster & Partner (100161), Postfach 10 40 36, 70035 Stuttgart, (DE)
PATENT (CC, No, Kind, Date): EP 990962 A1 000405 (Basic)
WO 9956183 991104
APPLICATION (CC, No, Date): EP 99917142 990423; WO 99JP2190 990423
PRIORITY (CC, No, Date): JP 98115433 980424; JP 98135908 980501; JP 98277912 980930; JP 99111067 990419
DESIGNATED STATES: CH; DE; FR; GB; LI
INTERNATIONAL PATENT CLASS (V7): G04D-003/00; G04B-045/00; **G06F-017/50** ; **G06F-017/60**
ABSTRACT WORD COUNT: 118

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) 200014 4185
SPEC A (English) 200014 17455
Total word count - document A 21640
Total word count - document B 0
Total word count - documents A + B 21640

...INTERNATIONAL PATENT CLASS (V7): **G06F-017/50** ...

... **G06F-017/60**

...SPECIFICATION known mail-order system in which a consumer selects his favorite article from a predetermined **catalog** , and orders it through a communication line. Further, there is a known TV-order system...a center of an image sheet in the first aspect (C);
Figure 57 is a **schematic** view for explaining punching of the

dial-plate and positioning of the image sheet in...communication network (for example, the internet (24H service) (S1). The consumer who received the information **requests** the design software and the **parts** digital information through the **internet** , an E-mail, etc. (S2).

Further, other than parts digital information which are provided from

...

...communication network (for example, the internet (24H service) (S11). The consumer who received the information **requests** the design software and the **parts** digital information through the **internet** , E-mail, a letter, etc. (S12). Next, the watch maker sends the storage medium (for ...positioning the dial-plate when punching the same as mentioned below.

Figure 57 is a **schematic** view for explaining a fixing method of the image sheet on the metal board after...

21/3,K/6 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

01075730
METHOD OF AND SYSTEM FOR GENERATING AN ORDER FORM
PROCEDE ET SYSTEME PERMETTANT DE GENERER UN BON DE COMMANDE
Patent Applicant/Inventor:
ELEMANS Gert Jan, Borneokade 261, NL-1019 XG Amsterdam, NL, NL (Residence), NL (Nationality)
ELEMANS Jan Willem, Zwarteweg 15, NL-1405 AA Bussum, NL, NL (Residence), NL (Nationality)
Legal Representative:
AALBERS Arnt Reinier (agent), DE Vries & Metman, Overschiestraat 180, NL-1062 XK Amsterdam, NL,
Patent and Priority Information (Country, Number, Date):
Patent: WO 2003105043 A2 20031218 (WO 03105043)
Application: WO 2003NL415 20030610 (PCT/WO NL0300415)
Priority Application: NL 1020817 20020610
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 5041

Main International Patent Class (v7): **G06F-017/60**
Fulltext Availability:
Detailed Description

Detailed Description
... items selected for ordering during the current shopping session. The shopper selects the items from **catalogue** pages displayed in another section of the screen image. After typing in the desired number...

...shopping basket by clicking on a button. Various means are provided to navigate through the **catalogue** . To speed up the whole process, it is also possible to select products from a list of products previously ordered. This list is displayed in a **part** of the **online order** form.

The known system has the disadvantage that the list displayed in the screen image...

...be explained in further detail
with reference to the accompanying drawings.

Fig. I shows a **schematic** diagram of an embodiment of the system according to the invention.

Fig. 2 shows an...

...as a previous order is used up.

The server 1 comprises a database storing a **catalogue** of products available. Grocery stores can have huge **catalogues**, so a challenge is to provide a mechanism by which a user can select favourite...
...through a hierarchical structure of screens, as is the case for online shops using elaborate **catalogues**. It is not necessary to navigate between screens comprising 'favourites' and a screen for entering...

21/3,K/7 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00870046 **Image available**
SYSTEM AND METHOD FOR WEB-BASED ELECTRONIC BUYING SYSTEM
SYSTEME ET PROCEDE CONCUS POUR UN SYSTEME D'ACHAT ELECTRONIQUE FAISANT APPEL AU WEB
Patent Applicant/Assignee:
FISHER SCIENTIFIC COMPANY L L C, 2000 Park Lane, Pittsburgh, PA 15275, US , US (Residence), US (Nationality)
Inventor(s):
TALHOUK Duane K, 401 Meadowlark Lane, Gibsonia, PA 15044, US,
MOMYER Douglas, 2241 Old Washington Road, Pittsburgh, PA 15241, US,
BARBERIO Stephen J, 3025 White Pine Drive, Gibsonia, PA 15044, US,
Legal Representative:
TABACHNICK Gene A (et al) (agent), Reed Smith LLP, P.O. Box 488, Pittsburgh, PA 15230-0488, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200203164 A2-A3 20020110 (WO 0203164)
Application: WO 2001US20631 20010628 (PCT/WO US0120631)
Priority Application: US 2000608924 20000703; US 2000677349 20001002

Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 15332

Main International Patent Class (v7): **G06F-017/60**
Fulltext Availability:
Detailed Description
Claims

English Abstract
...customer requisition methodologies may include a rapid order form, a template, a hot list, a **catalogue** browsing feature, a **catalogue** search feature, or a web requisition form ("WebReq") that allows a requisitioner to input a non- **catalogue** product request in free-form (Figures 1-3).

French Abstract
...de commande rapide, une forme de reference, une liste privilegiee, un dispositif de navigateur de **catalogue** , ou une demande Web (<= WebReq >=) permettant a un demandeur d'entrer une demande pour un produit ne faisant pas partie du **catalogue** sous une forme libre.

Detailed Description
... specialized computer equipment to perform targeted acts, such as hosting the content for a product **catalog** on a database or **catalog**

server.

With the advent of widespread use of the Intemet, the landscape of commerce has...

...providing
infonnation about the goods that are manufactured or distributed by that particular supplier. They **replace** the telephone **order** process with a **World Wide Web** -based ordering mechanism.
Additionally, one or more entities (aggregators) may combine and list the products from the **catalogs** (inventory) of several different suppliers. These aggregators may have their own host computers and/or...

...computer systems of various distributors or manufacturers. Heretofore, these entities have been little more than **catalog** content aggregators, and without real-time linkage or interaction with the supplier computer systems. The **catalog** aggregator sites merely present the various **catalog** items to the user in a way that may be more efficient than having the user browse through all of these **catalogs** separately. **Catalog** aggregator sites typically did not provide dynamic pricing or availability check.

SUMMARY OF TRE INVENTION...

...The requisition methodologies may include a rapid order fonn, a template, a hot list, a **catalog** browsing feature, a **catalog** search feature, or a web requisition form ("WebReqTm") that allows a user to input a non- **catalog** product request in free-fon-,n. A WebReq request may be satisfied by a human...

...to the detailed disclosure hereinafter and to the accompanying drawings, whercin.

Figure 1 is a **schematic** diagram of an electronic buying system in which the integrator computer system is separate from the supplier computer systems;
Figure 2 is a **schematic** diagram of an electronic buying system in

which the integrator system is at least partially hosted by a supplier computer system;
Figure 3 is a **schematic** diagram of an electronic buying system in which the integrator is affiliated with one of...

...shows sample search results for a "Class A Volumetric Flask" search;
Figure 10 shows sample **catalog** drill down results with a preferred supplier's products shown first; and
Figure 1 1...or all of the products available from one or more suppliers into single or multiple **catalogs** of products to be sold to consumers. An integrator may be a content integrator or...

...certain account and/or product infonnation and a database server DSA, DSB, DSc, DSF, DSGcontaining **catalog** content (product information) and. customer profile information. The third party manufacturers MK, M,, Mm and...

...customer to view all orders charged against a chosen account.

The database server preferably includes **catalog** content that describes the available products in great detail. There may be a link to...card, to certain spending limits or approval requirements, and/or to the viewing of certain **catalogs** . Typically, the various account numbers that the company inaintains with the integrator system and with...

...Uniform Resource Locator (URL) into the customer's web browser. The integrator site may provide **catalog** content and functionality across all relevant suppliers. The integrator may also provide the "real-time...

...product, a search (or some other requisitioning methodology) may be initiated against all or selected **catalog** content files in the integrator database server DS.. The relevant product infonnation may be assembled...requisitioner to add to the shopping cart a previously saved list of products; and a " **catalogs** " feature which allows the requisitioner to browse through a list of one or more online **catalogs** of products from various suppliers. Finally, there may be a G Gsearch" or

"advanced search` feature that allows a requisitioner to search all or a subset of the integrator's **catalog** content (inventory) to identify a product for purchase. The WebReq feature described below is generally...

...based scientific product purchasing system. With rapid order, the requisitioner merely needs to enter a **catalog** number, quantity, and unit of measure of a product to select that product for purchase. The **catalog** number that the requisitioner enters can be (1) a manufacturer part number, (2) a distributor **catalog** number, or (3) a customer-specific number for the product (e.g., a stock room...

...this number may be used in rapid order. By allowing the requisitioner to enter whatever **catalog** number they are familiar with, the present invention may provide an increased amount of flexibility...

...duplicate products (e.g., products with the same part number from different suppliers).

Once the **catalog** number, quantity, and unit of measure for an item or list of items is complete...

...items in the shopping cart while the requisitioner uses the various other ordering methodologies (templates, **catalogs** , etc.) to add other products prior to making any final buying decision.

The requisitioner may...

...requisitioner with an order for acetone, an RIA kit, SOD phosphate, and a thennometer. The **catalog** numbers for these items are displayed and the requisitioner can select a quantity and unit...

...place a requisition for a product by browsing through one or more on-line supplier **catalogs** . As previously described, each. of the suppliers may have a regular paper **catalog** that is used to advertise and sell its products in the off-line world. The integrator-based buying systera may have one or more on-line **catalogs** for each. its suppliers. From the FIG. 1 example, the

integrator buying system may include three **catalogs** from distributor DF, one **catalog**
cach from primary suppliers D,
, MA, and Mc, and one other **catalog** that collects all
of the third. party suppliers MK, ML, Mm together (because cach individual third party supplier may not have enough **catalog** items on the integrator system to create their own **catalog**). These **catalogs** can also be accessed from **catalog** name hypertext links preferably found on many of the integrator system's web pages.

In many instances, each. requisitioner associated with a company may view all of the available **catalogs** on the system. However, a supplier or an account administrator for a company may be able to prevent one or more requisitioners frora either seeing a certain **catalog** or from allowing the requisitioner to request items from a particular **catalog** . This "pre-selection" may be used to allow cach requisitioner to be presented with a personal list of available **catalogs** or **catalog** content.

More commonly, either a supplier or a company may prevent one or more (or all) requisitioners for a company from viewing content or requesting products from certain supplier **catalogs** . For example, a supplier may interact with the business logic of the integrator system and say that its **catalog** should not be shown to hospitals. When a requisitioner using a hospital account (identified in part of the company or requisitioner profile) selects to view available **catalogs** , the business logic will preferably prevent the hospital requisitioner from viewing this particular supplier's **catalog** (s). On the flip side, a supplier could also inforin the integrator system that it wishes to offly publish. its **catalog** (or a portion of its **catalog**) to one or more distinct companies or requisitioners. In this way, a supplier may only...

...all of the customers of the buying system.

The account administrator may also prevent requisitioner **catalog** access to implement the company's business rules. The administrator may prevent either viewing access or product request access for a supplier or

a portion of a supplier's **catalog** . The administrator may block viewing access to a **catalog** or.

product by one or more requisitioners. Likew(inverted exclamation mark)se, the administrator could allow full viewing access to a **catalog** or product but may restrict a requisitioner's ability to request those products. Finally, the...

...toward. or away from a selected product or supplier by manipulating the order in which **catalog** or **catalog** search results appear on the requisitioner's screen.

When the requisitioner decides to look at the contents of a certain.

catalog , the requisitioner need only select the appropriate **catalog** hyperfink. For example, after selecting a distributor D, **catalog** hyperlink, the requisitioner is preferably presented with an index or other selectable content classificafion scheme...

...or more products satisfy the requisitioner's criteria requirement has been identified and selected.

This **catalog** entry selection preferably generally corresponds to the products that exist in the paper version of the same **catalog** . In some embodiments of the present invention, third party or other small suppliers may not have sufficient content to support an entire **catalog** . In some of these situations, the integrator site may incorporate the third party product descriptions into one or more supplier **catalogs** rather than separate third party **catalogs** . For example, if a distabutor DF **catalog** contains a long list of flasks, and a third party supplier has offly one or...

...may be virtually incorporated into the supplier DFcatalog.

Rather than drill down through the various **catalog** index trees, the requisitioner may also use a search. engine (e.g., on database serve DS.) to browse the contents of the product **catalogs** . This search preferably

runs across all of the 1 5 available @ **catalogs** . Again, a supplier or an aecount administrator may use the company/requisitioner profile to implement supplier or company business logio to prevent certain supplier **catalogs** from being viewable (searchable) or to prevent the **catalog** 's products from being selected to be added to the shopping cart. The search engine...

...or the search engine may allow the requisitioner to perform a parametric search on various **catalog** content fields.

There may also be one or more advanced search. pages that present the...

...to perfonn a general search on one or more keywords, a supplier or user-defined **catalog** number, the product vendor or supplier name, and/or the vendor or supplier part number...

...request. For example, the chemical search may allow the requisitioner to search the relevant chemical **catalogs** by **catalog** number, chemical name, CAS#, and/or molecular formula. There may also be a link to...the search.

The advanced search page may also have a link to the various supplier **catalogs** available as part of the integrator-based buying system. There may be a selectable list of available **catalogs** by topic, or the page may present the requisitioner with a preferred list of featured **catalogs** . For example, a hyPertext list of one supplier's **catalogs** or **catalog** segments may be presented to the customer as part of the buying system.

The search results page (or the final drill down page from the **catalog** browsing options) are preferably customizable based on the company or requisitioner profiles as well as...

...FIG. 9 shows that the search results are broken up into groups based on the **catalog** from which. the search "hit` was located. Either arbitrarily or by virtue of a requisitioner profile setting, the **catalogs** results in this example begin with the primary supplier DF and continue through the rest...

...and on through the third party suppliers ML, MK, Mm collected in one third party **catalog** .

The indentation of the search results in FIG. 9 expand out to the right as subcategories of the distributor D. on-line **catalog** are opened. Notice that TAQ products may be located at different subheadings in the various different **catalogs** .

Also, there is more than one manufacturer of TAQ products found in both of the distributor **catalogs** DF, DG. Because these two suppliers are distributors (not manufacturers), their **catalogs** contain multiple vendor names.

The final grouping shown are the third party **catalogs** . It may be preferred to show these **catalogs** last because the content of these **catalogs** may be sparse compared to the content of the primary supplier **catalogs** . Because the integrator has an active data~sharing relationship with its primary suppliers, and because these suppliers preferably actually have a printed version of their **catalog** , the on-Ene content of the primary suppliers may be rich.

The manufacturer names and...

...table for all of the different models of TAQ items (or any item) that the **catalog** offers to customers. In this way, the requisitioner merely needs to enter a quantity and...

...item to one or more of the requisitioner's or company's hot lists. The **catalog** drill down and search results may alternatively "prefer" one or more suppliers. For example, if...

...g., place these products at the top of the page). Also, the content of the **catalog** descriptions may not be as uniform as with other embodiments of the present invention. For...

...even though these third. party products are not part of the

distributor's D„'s **catalog**).

For another search (e.g., breakers) FIG. 10 illustrates search results presented in an order...

...host distributor D, The search results may be given in the following order: distributor DFauthored. **catalog** content; vendor-authored **catalog** content; third party authored **catalog** content; distributor DFshort descriptions; vendor short descriptions; and. third. party short descriptions. Alternatively, the company...cart" from any page). The shopping cart preferably includes a description of the product, a **catalog** number (e.g., the integrator system **catalog** number), a quantity, a price per item, a warehouse (or geographic location) from. which the...example, the first product is a pH electrode requested by way of
1 5 a " **catalog** search.." In a **catalog** search, one or more key-words for a desired product (product A) are entered by...

...a web page
that enables the requisitioner to browse the content of the supplier's **catalogs** and/or perfonn a further search on the content of these **catalogs** . For example, the first web page shows solid state pH electrodes available from distributor DFof...

...the supplier site.

The requisitioner will perform a search or drill down through the supplier **catalog** to find a more exact match to his or her desired product. Thus, if the...100 m1 size. The requisitioner may browse on the integrator web site through on-line **catalogs** and find a product that appears to be sufficient for his/her needs. The integrator...

...first manufacturing site and. price.

For example, the requisitioner may select product B from the **catalog** of supplier Mc. The integrator computer system obtains real-time price, availability, and/or promise...

...supplier computer, a requisitioner's
keyword or other search could be used to trigger a **catalog** search on one or more supplier computers. In this example, supplier computers provide a **catalog** search engine that accepts a string of characters (e.g., keywords) to initiate a **catalog** search.

When a requisitioner inputs a keyword or other search into the integrator computer (for...

...the central research facility for farther testing. The requisitioner may browse through the third party **catalog** on the integrator web site and see a small description of a third party product...or distributor.

For some desired products, there may not be a supplier or third party **catalog** item identified that satisfies the inquiry. For these special circumstances, the integrator-based buying system...

...employec can look for the item (usually from a designated supplier) off-line, build a **catalog** entry for the new third party product (if required), and then create an order for...

Claim
... using a methodology selected from the group consisting of order templates, hot lists, rapid orders, **catalog** searches, **catalog** browsing, and web requisition fonns.

4 A buying system comprising:
a first computer system maintaining...

...associated with said requisitioner.
-53~
. The method of claim 14 wherein the data identifies particular **catalogs** that the requisitioner may access.

16 The method of claim 14 wherein the data identifies...

21/3,K/8 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00850649 **Image available**
METHOD AND SYSTEM FOR PACKING A PLURALITY OF ARTICLES IN A CONTAINER
PROCEDE ET SYSTEME DE REMPLISSAGE DE PLUSIEURS ARTICLES DANS UN CONTENANT
Inventor(s):
NORRIS Jerry D, 6356 E. Saginaw Highway, Grand Ledge, MI 48837, US,
Patent Applicant/Inventor:
LEVINE Michael C, 2073 Birch Bluff, Okemos, MI 48864, US, US (Residence),
US (Nationality)
Legal Representative:
MCLEOD Ian C (agent), McLeod & Moyne, P.C., 2190 Commons Parkway, Okemos,
MI 48864, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200184296 A1 20011108 (WO 0184296)
Application: WO 2001US13642 20010427 (PCT/WO US0113642)
Priority Application: US 2000200240 20000428
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 45826

Main International Patent Class (v7): **G06F-007/00**
Fulltext Availability:

Detailed Description

Detailed Description
... orders (inverted exclamation mark)S an important part of the ordering process in the retail **catalog** , direct mail, part supplier, wholesale shipping, Internet or e-commerce, **catalogue** fulfilment, and distribution industries. While many **parts** of the **ordering** process have been **computerized** , most companies in the above industries still employ human packers to make the final choice...to the following descriptions and the drawings.

DESCRIPTION OF THE DRAWINGS
Figure 1 is a **schematic** drawing showing the technology infrastructure of the system of the present invention.

Figure 2 is a **schematic** drawing showing the overall technology flow of the system of the present invention.

Figure 3 is a **schematic** drawing showing the general flow of information through the system of the present invention.

Figure 4 is a **schematic** drawing showing a graphic display of the instructions indicating the preferred and alternative packing configurations.

Figure 5 is a **schematic** drawing showing a flowehart for entering article indicia into the article database.
Figure 6 is a **schematic** drawing showing a flowchart for obtaining indicia for all articles in a customer order and determining the preferred packing configuration.

Figure 7 is a **schematic** drawing showing a flowchart for determining delivery options.

Figure 8 is a **schematic** drawing showing a flowchart for drawing and writing packing instructions.

Figure 9 is a **schematic** drawing showing a flowchart for packing a container.

Figure 10 shows the initial screen display...of the order entry systems or warehouse management systems currently being used in the warehouse, **catalog** , and -1 8 shipping industry. f The term "order entry systemn ref ers to any...

...which includes, but is not limited to, UPC number, product number bar code, SKU indentifier, **catalog** number, product number, Serial number, and article name.

"Order tracking numbero is an identification means...particularly useful for companies and organizations that routinely ship random1y sized articles such as retail **catalog** companies, wholesale shipping companies, Internet or e-commerce companies, direct mail companies, part suppliers, **catalogue** fulfilment companies, and distribution companies.

In general, the packing system of the present invention operates...

21/3,K/9 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00818622 **Image available**

METHOD AND SYSTEM FOR FACILITATING FULFILLMENT OF ELECTRONIC COMMERCIAL TRANSACTIONS

PROCEDE ET SYSTEME SERVANT A FACILITER LA CONCLUSION DE TRANSACTIONS COMMERCIALES ELECTRONIQUES

Patent Applicant/Assignee:
SKULOGIX INC, 130 Spadina Avenue, Toronto, Ontario M5V 2L4, CA, CA (Residence), CA (Nationality), (For all designated states except: US)
NOWERS D Kristian (heiress of the deceased inventor), 76 Glen Road, Toronto, Ontario M4W 2V6, CA, CA (Residence), CA (Nationality), (Designated only for: US)
Inventor(s):
NOWERS Kristian K (deceased),
Patent Applicant/Inventor:
MASOTTI David F, 45 Blair Athol Crescent, Etobicoke, Ontario M9A 1X6, CA, CA (Residence), CA (Nationality), (Designated only for: US)
LIPSON Earl S, 34 Hawarden Crescent, Toronto, Ontario M5P 1M7, CA, CA (Residence), CA (Nationality), (Designated only for: US)
Legal Representative:
RUSTON David A (agent), Sim & McBurney, 330 University Avenue, 6th Floor, Toronto, Ontario M5G 1R7, CA,

Patent and Priority Information (Country, Number, Date):
Patent: WO 200152122 A2 20010719 (WO 0152122)
Application: WO 2001CA14 20010110 (PCT/WO CA0100014)
Priority Application: US 2000175239 20000110; US 2000181323 20000209
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 18826

Main International Patent Class (v7): **G06F-017/60**
Fulltext Availability:
Detailed Description
Claims

Detailed Description
... direct marketers, such as LLBean, use electronic storefronts to provide on-line versions of their **catalogs** .

Theoretically, electronic storefronts provide Internet retailers with unlimited flexibility in product and service selection, pricing...a plurality of
different vendors; and
an electronic transaction system (ETS) including a global product **catalog** listing the products in said inventory, said ETS being accessible to said Internet retailers to enable said Internet retailers to view products listed in said global **catalog** and to select products in said global **catalog** that said Internet retailers wish to offer for sale, information concerning selected products being downloaded...offer products of vendors on-line through electronic storefronts, said ETS comprising.

a global product **catalog** listing the products of said vendors;
means for enabling Internet retailers to view products listed in said global **catalog** and to select products in said global **catalog** that said Internet retailers
wish to offer for sale;
means for downloading information concerning selected...described more fully with reference to the accompanying drawings in which.

Figure la is a **schematic** diagram of a distributed wide area network 5 including a system for facilitating interaction between vendors and

Internet retailers in
accordance with the present invention;
Figure lb is a schematic diagram of an electronic transaction system (ETS) forming part of the system of Figure 1...

...related pages available to an Internet
retailer accessing the ETS;
Figures 8a to 8d are **catalog** related pages available to an Internet retailer accessing the ...on a consignment basis in a single physical fulfillment center.

The ETS acts as a **catalog** of vendors' products placed as inventory in the common pooled repository. Internet retailers who have...allowing the applications to exchange data.
In the present embodiment, the application engines include a **catalog** engine 14d, an Internet retailer/vendor engine 14e, a commerce engine 14f, a product engine...product database 14p. Specifically, the product engine 14g lists the products in a global product **catalog** and in a vendor product **catalog** within the product database 14p. The global product **catalog** as its name suggests lists all vendors' products stored in the common pooled repository 30.

- 17The vendor product **catalog** lists all of that vendor's products stored in the common pooled repository 30. Thus, a vendor product **catalog** exists in the product database 14p for each vendor who is registered in the ETS...

...to the system operator for storage in the common pooled repository 30.
The vendor product **catalogs** are continuously updated as vendors deliver new products to the common pooled repository 30 and discontinue existing products.

In addition to listing the vendor's products in the global product **catalog** and associated vendor product **catalog** , detailed information concerning the vendor's products, on a product level and on a SKU...14q if necessary.
Registered Internet retailers accessing the ETS 14 can search the global

product **catalog** looking for products that that they would like to offer for sale through their electronic...

...using one of the search engines 14n. During searches of I 0 the global product **catalog** , only products in the global product **catalog** that the Internet retailers 24 have permission to sell, as determined by the product visibility...

...permission and transaction.

When the Internet retailer 24 selects a product from the global product **catalog** that they would like to offer for sale through their electronic storefront, the selected product is listed in an Internet retailer product **catalog** stored in the product database 14p that is associated with the Internet retailer. Thus, each Internet retailer registered in the ETS 14 has an associated Internet retailer product **catalog** listing all of the products the Internet retailer has selected from the global product **catalog** . The Internet retailer product **catalogs** are continuously updated as Internet retailers select new products to offer for sale and delete existing products. Information concerning the products in the Internet retailer product **catalog** is downloaded to the Internet retailer's.client computer system to allow the Internet retailer ...Internet retailers 24, through the graphical user interface, Internet retailers can search the global product **catalog** for new products and can view - 21their existing Internet retailer product **catalogs** . Internet retailers can also view the status of orders made through their electronic storefronts and...from the tool bar 50 exposes a drop down menu 52a including a search my **catalog** option, a categorization and brand setup option and an add new product option as shown...

...displayed as a web page control linked to an underlying page. Selecting the search my **catalog** option opens a page 74 displaying a product search engine 76 as shown in Figure 3b. The product search engine 76 allows the vendor to search their vendor product **catalog** in the product database 14p by keyword. The search can be performed across all categories...

...highlighted in a category field 76a.

All of the products in the vendor's product **catalog** can be displayed by selecting the "view all products in your **catalog** " web page control 76b. Searching can be further refined using additional criteria fields 76c. Specifically...
...Internet retailers with whom the vendor has deals.

Figure 3c shows the vendor's product **catalog** 80 as displayed in response to selection of the "view all products in your **catalog** " web page' control 76b.

The products in the vendor's product **catalog** are presented in a list and are identified by name 80a and category 80b. The...show the product information pages associated with the first product in the vendor's product **catalog** 80. These pages expose information relating to the product that is stored in the product...the product can select the product for incorporation into their 1 5 Internet retailer product **catalog** . If the product is designated white, the product information pages associated with the product can...

...Also, any Internet retailer may select the product for incorporation into its Internet retailer product **catalog** .

Inventory status section 108 includes a field 108a that displays an indication as to whether...Internet retailer product catlaog are notified and are required to update their Internet retailer product **catalog** within a specified time frame.
Sales of the product using the old and new **catalog** are permitted within this time frame. After the specified time frame expires, sales of the product using the old **catalog** are not pennitted. Further specifics concerning the updating of product 1 5 information pages will a new product to its vendor product **catalog** . New products added to the vendor product **catalog** that have not been received by the system operator are identified as being unavailable in...also includes a web page control 208 that opens a page displaying the vendor's **catalog** .

The deals page 2 1 0 as shown in Figure 6c includes a default deal...a page presenting a list of all the vendor's products in the vendor product **catalog** that have deals for the Internet retailer.

The returns section 244 includes fields 244a to...that have been ftilfilled, are pending or have failed.

The products section 468 includes a **catalog** status field 468a, a view your **catalog**0 field 468b and a search for new products field 468c. The **catalog** status field 468a provides an indication as to whether the Internet retailer product **catalog** includes products associated with product information pages that have been updated by the vendor. The view your **catalog** field 468b displays a web page control that - 33opens a page listing all of the products in the Internet retailer product **catalog** stored in the product database 14p. The search for new products field 468c displays a...

...engine allows the Internet retailer to search for all products listed in the global product **catalog** that have been designated as white or grey and for products that have been designated...

...of the products option 452 exposes a drop down menu 452a including a search my **catalog** option, a search global **catalog** option (which is equivalent to selecting the web page control 468c), a request a **catalog** option and a download available option as shown in Figure 7a. Each option in the...

...displayed as a web page control linked to an underlying page. Selecting the search my **catalog** option opens a page 480 displaying a search engine 482 as shown in Figure 7b The search engine allows the Internet retailer to search their Internet retailer product **catalog** for products by keyword across all categories or in the category highlighted in the browse...

...the underlying UNSPEC subcategory. The page 480 also includes a "view all products in your **catalog** " web page control 488. Selection of the web page control 48 allows all of the products in the Internet retailer

product **catalog** to be displayed.

Selecting the search global **catalog** option opens a page 490 displaying a search engine 492 as shown in Figure 7c. The search engine 492 allows the Internet retailer to search the global product **catalog** by keyword for vendors' products that have been posted to the ETS 14. The search...

...displayed in a category section 494.

All of the products in the Internet retailer product **catalog** can be displayed by selecting an "view all products in your **catalog** " web page control 496.

Searching can be further refined using additional criteria fields 498. The...

...to encompass all products or to be limited to products in - 34the Internet retailer product **catalog** , updated products and/or products associated with a specified vendor.
Figure 7d ...product can be selected by the Internet retailer for incorporation into the Internet retailer product **catalog** . Icons 500c provide a visual indication if the product is in the Internet retailer product **catalog** . The product names 500a are presented as web page controls that open product information pages...

...pages associated with a product selected from a product list.

Selection of the request a **catalog** option opens a download **catalog** page5lOasshowninFigure8a. Thedownloadcatalogpage 5 1 0 identifies the number of new products added to the Internet retailer product **catalog** , the number of products existing in the Internet retailer product **catalog** where critical updates have been made to the product infon-nation pages associated with the products by vendors, the number of products existing in the Internet retailer product **catalog** where noncritical updates have been made to the product information pages associated with the products by vendors, and the products existing in the Internet retailer product **catalog** whose associated product information changes have not been

changed since the last **catalog** download. Selected categories or all categories can be selected for download.

Once selected, a page 512 is presented to the Internet retailer identifying the **catalog** categories being prepared for download as shown in Figure 8b. Selection of the download available **catalogs** option opens an available **catalogs** page 514 presenting a list of available **catalogs** that can be downloaded as shown in Figure 8c. Selection of the get file web page control causes the ETS 14 to download the **catalog** to the Internet retailer's client computer system in XML forinat so that the product...

...the terms of the rules of exchange. The above described operations are handled by the **catalog** engine 14d.

Orders Option
Selection of the orders option exposes a drop down menu 454a...Fill or Kill" shipping, the
entire order is canceled (block 650).

If the entire or **part** of the **order** can be shipped (if the **Internet** retailer pen-nits split shipping), the order is checked for a time delay (block 652...

...sends
an update on the status of the order (block 662). If the entire or **part** of the **order** can be shipped (if the **Internet** retailer permits split shipping), the amount of the order to be shipped is settled on...
Operation - Product Information Updates
When a vendor adds a new product to its vendor product **catalog** or 1 5 updates existing product information, the product engine 14g parses the product information...

...data is then checked to determine whether the product already exists in the vendor product **catalog** (block 704).

If the product already exists in the vendor product **catalog** , the

product
data is updated (block 706). If the product file includes a change to...

...is created (block 708). Internet retailers who have this product in their Internet retailer product **catalog** are notified of the update (block 71 0). If the product update file includes a...

...is created (block 712). Internet retailers who have this product in their Internet retailer product **catalog** are notified of the update (block 714) and are required to update their **catalog** within a specified period of time as previously mentioned. If the product infori-nation update...

...replenishment engine l4k (block 718).

If the product does not exist in the vendor product **catalog** , the product
is added to the vendor product **catalog** (block 720). A new version and a new deal version are created (blocks 722 and...

Claim
... The method of claim 3 wherein products in the inventory are listed in a global **catalog** that is accessible on-line to Internet retailers, products listed in said global **catalog** only being accessible to Internet retailers that are permitted to offer the products for sale...

...a product visibility
1 5 designation to each of their products listed in said global **catalog** , the product visibility designation assigned to a product determining whether Internet retailers can view and...

...for sale.

20 The method of claim 19 wherein products selected from said global product **catalog** by an Internet retailer are added to an Internet retailer product catalog associated with that Internet retailer, said Internet retailer product **catalog** being downloaded to said Internet

retailer so that information concerning said selected products can be...

...20 wherein when a vendor updates information associated with a product listed in the global **catalog** , that is also listed in an Internet retailer product **catalog** , a request is generated for the Internet retailer to update their Internet retailer product **catalog** . - 49

22 The method of claim 21 wherein when critical information associated with said product...

...specifies a time frame by which said Internet retailer must update their Internet retailer product **catalog** .

23 A method for facilitating electronic commercial transactions between Internet retailers and vendors, comprising the...a plurality of different vendors; and
an electronic transaction system (ETS) including a global product **catalog** listing the products in said inventory, said ETS being accessible to said Internet retailers to enable said Internet retailers to view products listed in said global **catalog** and to select products in said global **catalog** that said Internet retailers wish to offer for sale, information concerning selected products being downloaded...fulfill the orders.

38 A system according to claim 37 wherein products in said global **catalog** are only accessible to Internet retailers that are permitted to offer the products for sale...

...vendors assign a product visibility designation to each of their products listed in said global **catalog** , the product - 52visibility designation assigned to a product determining whether Internet retailers can view and...

...sale.

40 A system according to claim 39 wherein products selected from said

global product **catalog** by an Internet retailer are added to an Internet retailer product **catalog** associated with that Internet retailer, said Internet retailer product **catalog** being downloaded to said Internet retailer.

41 A system according to claim 40 wherein when a vendor updates information associated with a product listed in the global **catalog**, that is also listed in an Internet retailer product **catalog**, said ETS generates a request for the Internet retailer to update their Internet retailer product **catalog**.
42 A system according to claim 41 wherein when critical information 1 5 associated with...

...specifies a time frame by which said Internet retailer must update their Internet retailer product **catalog**.

43 A system according to claim 38 wherein said ETS presents a compliance agreement to...

...offer products of vendors
on-line through electronic storefronts, said ETS comprising:
a global product **catalog** listing the products of said vendors;
- 53
means for enabling Internet retailers to view products listed in said global **catalog** and to select products in said global **catalog** that said Internet retailers
wish to offer for sale;
means for downloading information concerning selected...

...ftilfill the orders.

46 An ETS according to claim 45 wherein products in said global **catalog** are only accessible to Internet retailers that are permitted to offer the products for sale...

...assign a product visibility designation to each of their products listed in said

.1
global **catalog** , the product visibility designation assigned to a product determining whether Internet retailers can view and product **catalog** by an Internet retailer are added to an Internet retailer product **catalog** associated with that Internet retailer, said Internet retailer product **catalog** being downloaded to said Internet retailer.

49 An ETS according to claim 40 further including means for generating a request for the Internet retailer to update their Internet retailer product **catalog** when a vendor updates information associated with a product listed in the global **catalog** , that is also listed in an Internet retailer product **catalog** .

50 An ETS according to claim 49 wherein the means for generating the request specifies a time frame by which said Internet retailer must update their Internet retailer product **catalog** when critical information associated with said product is updated.
51 An ETS according to claim...

21/3,K/10 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00790585 **Image available**
COMPUTER NETWORK PORTAL SYSTEM AND PAYMENT METHOD FOR ELECTRONIC COMMERCE OPPORTUNITIES
PORTIQUE DE RESEAU INFORMATIQUE ET PROCEDE DE PAIEMENT POUR OPERATIONS DE COMMERCE ELECTRONIQUE
Patent Applicant/Inventor:
JONES Michael Rawles, 233 Palmer Hill Road, Old Greenwich, CT 06870-1001, US, US (Residence), US (Nationality)
Legal Representative:
HAGAN Timothy W (et al) (agent), Killworth, Gottman, Hagan [entity:amp] Schaeff, L.L.P., One Dayton Centre, Suite 500, One South Main Street, Dayton, OH 45402-2023, US,
Patent and Priority Information (Country, Number, Date):

Patent: WO 200124081 A2 20010405 (WO 0124081)
Application: WO 2000US24521 20000907 (PCT/WO US0024521)
Priority Application: US 99405359 19990924; US 2000629551 20000731
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
AE AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 8930

Main International Patent Class (v7): **G06F-017/60**
Fulltext Availability:
Detailed Description
Claims

Detailed Description
... network portal system which receives 10 a purchase order from a customer with customer data, **replaces** the customer **purchase order** with a **network** purchase order, and forwards the network purchase order to a relevant vendor through a computer **network** . The **network** purchase **order** hides the customer data, and **replaces** it with **network** data which is irrelevant to the customer data.

1 5 In accordance with an aspect...includes item data for specifying the item and customer data relating to the customer. The **network order** generator is provided for **replacing** the customer data in the customer purchase order with network data which is 25 irrelevant...order includes item data specifying the item and customer data relating to the customer.

The **network order** generator is provided for **replacing** the customer data in the 30 customer purchase order with network data which is irrelevant...

...block diagram showing an embodiment of the computer network portal system;
Figure 3 is a **schematic** diagram showing data flow in the computer network
20 using the computer network portal system...

...block diagram showing another embodiment of a computer network portal system;
Figure 5 is a **schematic** diagram showing data flow in the computer network
using the computer network portal system shown...

...showing the operation of the portal system shown in Figure 1;
Figure 7 is a **schematic** diagram showing another embodiment of the portal
system;
Figure 8 is a flowchart showing payment...information through other 10 conventional medium, such as direct mail, television, radio, newspapers, magazines and **catalogues** . The vendors may provide item information using conventional medium directly to customers or through the...

Claim
... item data for specifying the item and customer data relating to the customer; and
a **network order** generator for **replacing** the customer data in the customer purchase order with network data which is irrelevant to...item data specifying the item and customer data
1 5relating to the customer; and
a **network order** generator for **replacing** the customer data in the customer purchase order with network data which is irrelevant to... customer finance data of the customer for payment;

25 and
SUBSTITUTE SHEET (RULE 26)
a **network order** generator for **replacing** the customer finance data in the
customer purchase order with network finance data which is...item to be purchased
and customer finance data of the customer for payment; and
a **network order** generator for **replacing** the customer finance data in the
customer purchase order with network finance data which is...

YOUR CASE

?
22/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 The Thomson Corporation. All rts. reserv.

0015420863 - Drawing available
WPI ACC NO: 2005-767577/200578
XRPX Acc No: N2005-633751
Replacement parts selling method for on-line marketing, involves displaying component parts of product, after receiving product selection from customer
Patent Assignee: BROWNELL P R (BROW-I)
Inventor: **BROWNELL P R**
Patent Family (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
US 20050246236	A1	20051103	US 2004752879	A	20040106	200578 B

Priority Applications (no., kind, date): US 2004752879 A 20040106

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes

US 20050246236 A1 EN 11 6

Inventor: **BROWNELL P R**

Alerting Abstract ...a method of selling replacement **gun** parts; **and** a method of ordering parts for a **gun** .

...

...USE - For on-line ordering of parts for **guns** and **firearm** products.

Original Publication Data by Authority

Argentina

Assignee name & address:
Inventor name & address:
Brownell, Peter R ...
Examiner:
?

ABSTRACT FILES

File 2:INSPEC 1898-2008/Jun W5
(c) 2008 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2008/Nov
(c) 2008 ProQuest Info&Learning
File 65:Inside Conferences 1993-2008/Jul 24
(c) 2008 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2008/Jun
(c) 2008 The HW Wilson Co.
File 474:New York Times Abs 1969-2008/Jul 26
(c) 2008 The New York Times
File 475:Wall Street Journal Abs 1973-2008/Jul 27

(c) 2008 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

Set Items Description
S1 12002 (ORDER OR ORDERS OR ORDERING OR REQUEST OR REQUESTS OR REQUESTING OR PURCHAS? OR SHOPPING)(5N)(PART OR PARTS)
S2 12548 (ORDER OR ORDERS OR ORDERING OR REQUEST OR REQUESTS OR REQUESTING OR PURCHAS? OR SHOPPING)(5N)(COMPONENT OR COMPONENTS)
S3 2239 (ORDER OR ORDERS OR ORDERING OR REQUEST OR REQUESTS OR REQUESTING OR PURCHAS? OR SHOPPING)(5N)REPLAC????
S4 98 (S1:S3)(5N)(ONLINE OR ON()LINE)
S5 378 (S1:S3)(5N)(COMPUTERI? OR AUTOMATE? OR ELECTRONIC?)
S6 328 (S1:S3)(5N)(INTERNET OR NETWORK? OR WORLDWIDEWEB OR WORLD(-)WIDE()WEB)
S7 22 (S1:S3)(5N)(WEBSITE? OR WEBPAGE? OR HOMEPAGE? OR (WEB OR HOME)()(SITE?? OR PAGE??))
S8 110217 FIREARM? OR GUN OR GUNS OR PISTOL?? OR WEAPON OR WEAPONS OR SHOTGUN??
S9 197 REFERENCE()(IDENTIF??? OR NUMERAL OR NUMERALS OR NUMBER OR NUMBERS)
S10 20 INTERACTIVE()SCHEMATIC??
S11 1281 (SELECT? OR CHOOS? OR OPTION OR OPTIONS)(5N)MANUFACTURER??
S12 0 GUN()PARTS()CORPORATION OR E()GUN()PARTS()CORPORATION
S13 16 AU=(BROWNELL, P? OR BROWNELL P? OR PETER(2N)BROWNELL)
S14 800 S4:S7
S15 1 S14 AND S8
S16 2 S8 AND (S10 OR S11)
S17 3 S14 AND SCHEMATIC???
S18 0 S13 AND S8
?

15/3,K/1 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC

rts. reserv.

7910-003

nic parts

l, B.P.

Center, Dayton, OH, USA

1992 National Aerospace and

No.92CH3158-3) p.1037-42 vol.3

on: USA 3 vol. xvii+1295

ce Location: Dayton, OH, USA

objective of the program

rts being **purchased** .

apon system parts and the

pics discussed are the...

rts. reserv.

)3-3355-016

n Marketing Group, Invensys,

cation: USA

doc"

@PJL COMMENT "HP LaserJet 4250 PCL 5e (60.42.242.0); Microsoft 'Windows XP 5.